EPSON®

AXIS 1440
Print Server

THE AFFORDABLE EXTERNAL PRINT SERVER THAT CONNECTS EPSON INK JET PRINTERS TO YOUR NETWORK.

Meet the AXIS® 1440 print server, the easiest, most cost-effective way to connect many Epson ink jet printers without a type B interface to your Ethernet network.

Simply plug it into your printer's parallel port (no parallel cable required), connect it to your 10BaseT network cable, plug in the external power supply, run the installation software and you're in business. In minutes, everyone on your network can be churning out attention-grabbing, Photo Quality graphics and razor sharp black text.

The AXIS 1440 lets you run TCP/IP, IPX/SPX, AppleTalk and NetBIOS/NetBEUI protocols (among others) simultaneously. So your Windows® NT™, Windows 95, Windows 98, Windows 3.x, Macintosh®, UNIX® and OS/2® workstations can all access the printer at the same time. Plus, the AXIS 1440 supports all familiar Novell® Netware tools, including NW Admin and PCONSOLE—making pinpointing printer errors quick and easy.

Monitoring printer and print server status is also a snap. Users and network administrators can monitor directly from their Windows or Macintosh workstations, or use any standard Web browser to monitor printer or print server status.

The AXIS 1440 was designed and developed jointly by AXIS and Epson specifically for Epson ink jet printers. Its software architecture is based upon AXIS's ultra reliable ThinServer™ technology. And its flash memory can be upgraded from a central point directly over your network for access to the latest features as soon as they're released.

Simple set up. Effortless monitoring. And upgrades in a flash—all at a remarkably affordable price. The AXIS 1440 is the smart way to give all the users on your network access to the power of Epson ink jet printers.

FEATURES	BENEFITS
• External print server for EPSON ink jet printers	Connects EPSON Stylus® Color 740, EPSON Stylus Color 740i, EPSON Stylus Color 760, EPSON Color 850, EPSON Stylus Color 860, EPSON Stylus Color 1160, EPSON Stylus Photo 700, EPSON Stylus Photo EX, EPSON Stylus Photo 750 and EPSON Stylus Photo 1200 printers to an Ethernet network.
• Supports all popular environments	Compatible with Windows, Novell Netware, Macintosh and UNIX.
• Powerful management software	Offers client user interface, SNMP and Web-based tools.
• Easy installation	Attaches to the printer parallel port. Software installation wizard included. Can be configured directly from a Web browser.
• Flash memory	New features are integrated quickly from a central administration point.

Network Operating Systems
Netware: 3.x, 4.x; NDS and bindery emulation;
NPRINTER, RPRINTER, PSERVER; up to 16 file
servers and 96 print queues
Netware 5: Legacy printers
Windows: NT version 3.5 and above, Windows 95,
Windows 98 Peer-to-Peer, Windows for Workgroups
Apple Ethertalk: Appletalk Phase 2
UNIX: all computers supporting the TCP/IP suite and
LPD
Microsoft LAN Manager: 2.0c and above, running under
OS/2 ver. 1.3 and above
IBM LAN Server: ver. 1.3 and above running on OS/2
ver. 1.3 and above, OS/2 Warp Connect

Supported Protocols
Netware: IPX, SAP, RIP, SPX and NCP (extended with
NDS), LIP
Windows: NetBIOS/NetBEUI or TCP/IP, WINS
TCP/IP: LPD, FTP, BOOTP, ARP, RARP, DHCP, ICMP, IP,
TCP, UDP, HTTP, SNMP (MIB II and private
MIB), SLP
Apple EtherTalk
LAN Manager/LAN Server: NetBIOS/NetBEUI or TCP/IP

Client Operating Systems
Windows 3.1x, Windows 95, Windows 98, Windows NT
3.51, Windows NT 4.0
Macintosh: 7.x, 8.0
OS/2: 1.3 and above including OS/2 Warp connect
UNIX: all systems supporting TCP/IP with LPD

Installation Tools
Netware: AXIS NetPilot Utility
Windows: AXIS Print Utility for Windows
Apple EtherTalk: standard installation using the
Chooser
UNIX: memory resident installation script
LAN Manager/LAN Server: AXIS Print Utility for OS/2

Management and Administration
AXIS NetPilot for configuration and printer status
monitoring
SNMP MIB II and private MIB
Built-in web-server allows configuration and status
monitoring using standard Web browsers
LAN Network Manager for OS/2
NWAdmin and PCONSOLE

Network Connection
IEEE 802.3 10BaseT using straight through twisted pair
cable and RJ45 connector
IEEE 802.2/802.3/snap and Ethernet II frame types

Hardware Specifications
32-bit RISC processor with 1MB flash memory and
256KB RAM
IEEE 1284 high-speed parallel port, 36 pin Centronics
connector; bidirectional support for Apple
LED indicators for Power and Network
Push button status printout

Reliability
MTBF   180,000 hrs

Safety Approvals
EMC   FCC Class A, CE EN55022/1994,
EN50082-1/1992
Safety   CE EN60950

Electrical Requirements
Power consumption: 170mA at 12VDC
External AC adapter provides 9V 300mA

Environmental Characteristics
Temperature (operating):   41-104ªF (5-40ªC)
Humidity (operating):   10-95% non-condensing

Dimensions
2.2" (5.6 cm) x 4.7" (11.8 cm) x 1.1" (2.7 cm)
(W x D x H)
Weight 0.26 lb (0.12 kg)

Warranty
Three year limited in the U.S. and Canada

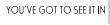**Product Part Number**
AXIS 1440 Print Server   C1440AXIS

Support–The Epson Connection℠
Pre-Sales Support U.S. and Canada   800-463-7766
Automated Technical Support   800-922-8911
Internet Website   http://www.epson.com

YOU'VE GOT TO SEE IT IN **EPSON** COLOR.™

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